PORT OF HOUSTONCAUTHORITY

EXECUTIVE OFFICES: 1519 CAPITOL AVENUE TELEPHONE: (713) 226-2100 TWX: 910-881-5787 0, BOX 2562 32 1 32 THOUSTON, TEXAS 77252-2562



ALGENITA SCOTT DAVIS Counsel (713) 226-2116 May 2341 1985

DELIVERED BY MESSENGER

ARCO PETRO PROD CO HOUSTON REFUN TXD082688979

RE: Abandoned Sludge Drying Lagoons (Tarpits) on Petro-Tex Terminal Road Adjacent to Sims Bayou - Property Acquisitions from Sinclair Refining Company

Atlantic Richfield Company 3500 Entex Building 1200 Milam Houston, Texas 77002

Attention: Horace Campbell

Gentlemen:

SUPERFUND FILE OF

JAN 29 1993

REORGANIZED



Enclosed is a letter from the Texas Department of Water Resources (TDWR) advising the Authority of the presence of several substances at the subject location which are listed by the Environment Protection Agency (EPA) as hazardous wastes. Also enclosed is a map highlighting the approximate location of these contaminants and the EPA reports related thereto.

This site was included in property purchased by the Authority from your predecessor corporation, Sinclair Refining Company, by several deeds listed on the aforementioned map. We have been informed that these substances were placed at that location by Sinclair over a period of years ending in the 1960's.

Please consider this formal notice that the Authority hereby demands that you hold it harmless in this matter and assume full responsibility for the removal, confinement and/or other remedial measures required by the TDWR. The enclosed letter addresses those measures which require your immediate attention.

Because of the deadlines proposed by the TDWR, your response is requested within five days of receipt of hereof.

9046622



Page Two May 23, 1985 Atlantic Richfield Company

Very truly yours,

Counsel

ASD/tjj

cc: Texas Department of Water Resources
District 7
4301 Center Street
Deer Park, Texas 77536

ATTENTION: Mr. Jay Lanahan

United States Environmental Protection Agency Region VI InterFirst Two Building 1201 Elm Street Dallas, Texas 75270

